

FIG. 3

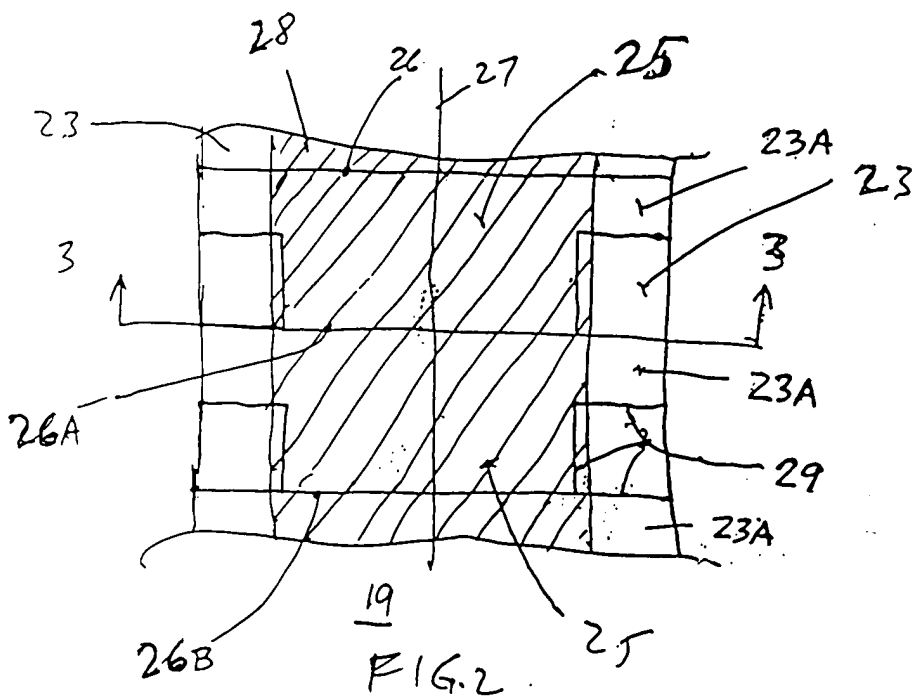


FIG. 2

05944036-402404

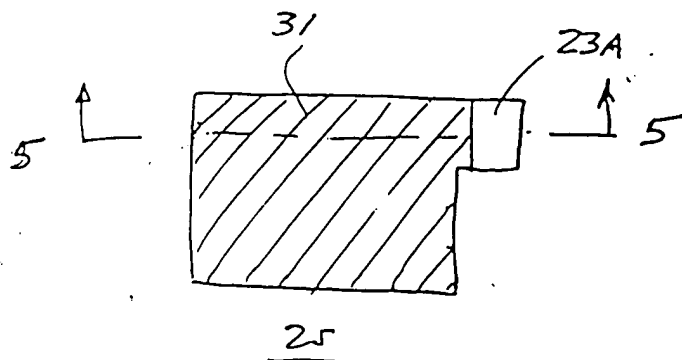


FIG. 4

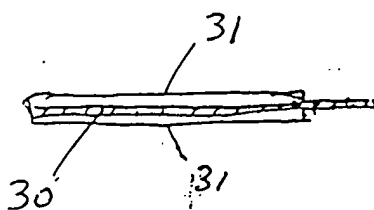


FIG. 5

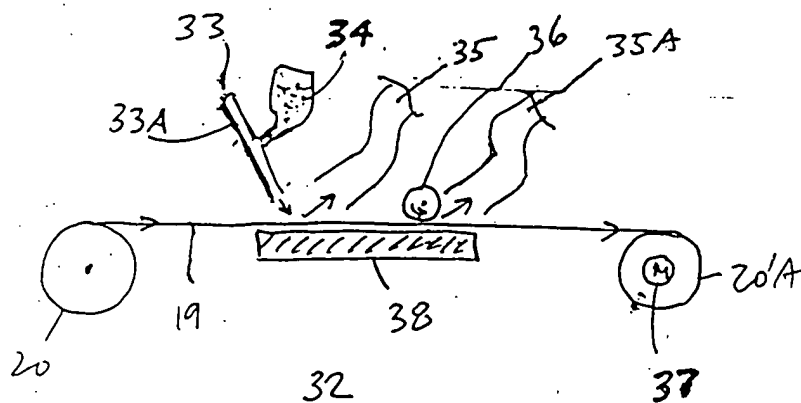


FIG. 6

00044036-104404

A detailed schematic diagram of a mechanical system, likely a pump or engine assembly, mounted on a base (1). The system includes a motor (M) (5) connected to a pump (P) (6) via a shaft (4). The pump (6) is connected to a cylinder (7) which is part of a larger assembly (8). A piston (9A) is shown within the cylinder (7). A valve (10) is connected to the cylinder (7) via a pipe (11). A pressure gauge (12) is connected to the pipe (11). A control valve (13) is connected to the cylinder (7) via a pipe (14). A pressure gauge (15) is connected to the cylinder (7) via a pipe (16). A pressure gauge (17) is connected to the cylinder (7) via a pipe (18). A pressure gauge (19) is connected to the cylinder (7) via a pipe (20). A pressure gauge (21) is connected to the cylinder (7) via a pipe (22). A pressure gauge (23) is connected to the cylinder (7) via a pipe (24). A pressure gauge (25) is connected to the cylinder (7) via a pipe (26). A pressure gauge (27) is connected to the cylinder (7) via a pipe (28). A pressure gauge (29) is connected to the cylinder (7) via a pipe (30). A pressure gauge (31) is connected to the cylinder (7) via a pipe (32). A pressure gauge (33) is connected to the cylinder (7) via a pipe (34). A pressure gauge (35) is connected to the cylinder (7) via a pipe (36). A pressure gauge (37) is connected to the cylinder (7) via a pipe (38). A pressure gauge (39) is connected to the cylinder (7) via a pipe (40). A pressure gauge (41) is connected to the cylinder (7) via a pipe (42). A pressure gauge (43) is connected to the cylinder (7) via a pipe (44).

FIG. 7